

# Christopher Robinson

Mobile: (503)-302-9465

Email: [christopher.m.r@hotmail.com](mailto:christopher.m.r@hotmail.com)

LinkedIn: <http://www.linkedin.com/in/christophermichaelrobinson>

## Core Skills:

---

- |              |              |                  |
|--------------|--------------|------------------|
| • C#         | • PowerShell | • Node.js        |
| • C++        | • SQL        | • Git            |
| • Java       | • iOS/Swift  | • Calculus       |
| • JavaScript | • .Net       | • Algorithms     |
| • Python     | • Angular    | • Unity & Unreal |

## Experience:

---

### Software Developer | REI Systems | September 2019 – current | Sterling, VA | Remote Work From Salem, OR

- Quick transitions to a full stack range of projects, including PowerShell scripting, unit testing, UI development and backend development in .NET Framework.
- Working effectively in both small and large team dynamics
- Utilizing the agile method daily.

### Software Developer | Snap AV | June 2019 – August 2019 | Draper, UT

- Learned Swift in a few weeks in order to build a camera certification app for iOS.
- App followed MVP principals. It was built for internal use and passed on for further development.

### Game Designer / Software Developer | Neumont College | April 2019 – June 2019 | Salt Lake City, UT

- Fast paced environment. Took 2 game concepts from design to execution in 10 weeks.
- Worked in Unity, using C# as a scripting language
- Innovated mechanics and systems for a touch only environment.

### Software Developer | AdvancedMD | January 2019 – March 2019 | South Jordan, Utah

- Learned and utilized Angular to modernize the existing .net legacy “new patient form” in 10 weeks.
- Easily integrated into an already established team, quickly picking up the set procedures and standards.

### Software Developer | Capstone Project | Neumont College | Oct 2018 – Dec 2018 | Salt Lake City, UT

- Improved ability to self-manage a project.
- Experimented with the concepts of asynchronous coding.

### Academic Coach | Neumont College | September 2017 – June 2019 | Salt Lake City, UT

Guided students in finding solutions using their own knowledge. Tutored for a variety of coding classes as well as math classes including OOP, Calculus, and Databases.

## Education:

---

### Bachelor of Science in Software and Game Development, August 2019

Neumont College of Computer Science, Salt Lake City, Utah